

TSS DIS at a Glance

Premier IT products & solutions provider serving the following entities in Arkansas's Public Sector:

State Departments

Boards Commissions

K-12 Schools

Higher Education

Public Safety

County Government

City Government

\$80 Million

IT Products 8
Solutions

1,500 +

Governmenta Sites Served

24/7/365
Monitoring and
Support



VALUES

Technology Leadership | Customer Service | Quality Results | Efficiency

Remote Field Support 24/7/365 Call Center

Desktop Support IT Planning & Consulting

VALUE

DIS negotiates with vendors to leverage the state's buying power

SERVICES

DIS is the engine that keeps public systems operational

EPIC Service

Internet Connectivity Secure

Data Center Hosting Virtual

Private Cloud

Data Analytics

Voice over Internet Protocol

Voicemail & Email

Audio & Video Conferencing

Tape, Data Storage & Backup

Network Security

Windows Desktop Support

Application Development

Cybersecurity

Business Continuity Disaster

Planning & Recovery

Systems Integration Project

Management



Department of Transformation and Shared Services Division of Information Systems





SCSO State Cybersecurity Office

FACTS

SCSO is the front line of defense to ensure that incoming and outgoing data transmitted across the state network is:

Secure

Private

Confidential

Inaccessible to hackers

Business Benefit

All public entities on the state network benefit from our security mechanisms and layered design of defense.

24/7/365 monitoring

Intrusion prevention tools

Firewalls

Malicious traffic filters

Trusted infrastructure points website requests to the valid location

Thank you for getting our hosted server accessible and secure. We value the support we receive from the entire DIS team."

- Pulaski County Special School District

These tools reduce the risk of a data breach and the financial risk of mitigating a breach by the state.

Future Vision

A mature cybersecurity program across state government will help safeguard and protect critical information and data assets.

Create a cyber aware workforce

Phase out large, expensive intrusion protection systems to lower costs

Implement advanced endpoint solutions for more accurate threat reporting and shorter threat remediation response times

Leverage endpoint protection to stop and isolate threats before they can spread

Cybersecurity at a Glace

1,000+

Firewalls prevent outside attempts to gain access to state computers

10 Million

Daily attempts are denied access to the network

5+ Billion

Network traffic records managed each day by security event management systems

2,100+

Endpoints protected by cyber defenses

70,000+

Daily attacks blocked from outside the network

